

FAST - (0001.wnp.1)

File View Edit Index Window Help

Drafts

- BRS: S12 and list same channel

Pending

Active

- L1: (37) 398/32.ccls. and attenuat\$
- L2: (57) "398"/\$.ccls. and attenuat\$ same pilot
- L3: (8) "398"/\$.ccls. and optic\$ adj attenuat\$ same pilot
- L4: (10) "398"/32.ccls. and optic\$ adj attenuat\$

Failed

Saved

- S1: (27) 398/34.ccls. and 398/30-33.ccls.
- S2: (255694) "398"/("7" or "14" or "34").ccls. and 398/30-33.ccls.
- S4: (0) S1 not S3
- S3: (32) (398/34.ccls. or 398/7.ccls. or 398/14.ccls.) and 398/30-33.ccls.
- S5: (0) donagher-d\$.in.
- S6: (126) solheim-a\$.in.
- S7: (37) pilot and list and (wavelength adj division or wdm)
- S9: (1) list with channels and 398/34.ccls.
- S9: (7) list and 398/34.ccls.
- S10: (30) table and 398/34.ccls.
- S11: (3) (compar\$ same table) and 398/34.ccls.
- S12: (4) "6108702".pn. or "5796736".pn. or "5729685".pn. or "5727157".pn.
- S13: (0) S12 and wavelength
- S14: (3) S12 and list
- S15: (1) S12 and list same channel
- S16: (92) 398/32.ccls.
- S17: (31) chrcaplyvy-\$.in.

Favorites

Tagged (2)

UDC

Queue

USPACUSPATUSOCP.EPO.JPO.DERIVAT

OR

"398"/32.ccls. and optic\$ adj attenuat\$

	V	I	Document ID	Issue Date	Pages	Title	Current DR	Current XRef	Retrieval C	Inventor	S	C	P	U	US
1			US 20040213566 A1	20041020	48	Wavelength-division multiplex communication syst	398/32		398/32	Takanashi, Takako et al.					US
2			US 20040062549 A1	20040401	20	Method and system for identification of channels i	398/30	398/185; 398/32	398/32	Obeda, Paul David et al.					US
3			US 20040062546 A1	20040401	22	Method and system for identification of channels i	398/25	398/32	398/32	Obeda, Paul David et al.					US
4			US 20030223745 A1	20031204	31	Optical communication node and optical network system	398/9	398/17; 398/32	398/32	Tomofuji, Hiroaki et al.					US
5			US 6031648 A	20000229	7	Automatic gain control for free-space optical telecommu	398/32	398/119; 398/31	398/32	Javitt, Joel I. et al.					US
6			US 5923453 A	19990713	17	Apparatus for measuring optical transmission line pr	398/34	398/167; 398/177;	398/32	Yoneyama, Kenichi					US
7			US 5909297 A	19990601	127	Drift compensating circuit for optical modulators in an	398/198	398/32; 398/34	398/32	Ishikawa, George et al.					US
8			US 5654816 A	19970805	14	Performance monitoring and fault location in optical tr	359/349	370/500; 398/177;	398/32	Fishman, Daniel A.					US

Ready

Low fares from United!